

Message

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**From:** Wagner, Christine [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=12068C1889924ECF96F692831F0C77D4-CWAGNE02]  
**Sent:** 4/22/2021 12:37:00 PM  
**To:** [Nonresponsive based on revised scope]@erllc.com]  
**Subject:** RE: Emailing: RFQ 3-S467 TD D008 D006 Soil and Debris  
**Attachments:** CW-RFQ 3-S467 TD D008 D006 Soil and Debris.docx

[Nonresponsive based on revised scope]

This is not ready to go out. The RFQ identifies RCRA lead and Cadmium, but the driveway soil passed RCRA Cd. Also, I recommend ER collect a soil sample from Property 3 and test for PCBs, and RCRA metals. We should include this with the RFQ. I will add the sample to the DWO for today, but this should be collected by ERRS, not START

Thank you  
Chris

-----Original Message-----

**From:** [Nonresponsive based on revised scope]@erllc.com>  
**Sent:** Wednesday, April 21, 2021 2:01 PM  
**To:** Wagner, Christine <Wagner.Christine@epa.gov>  
**Subject:** Emailing: RFQ 3-S467 TD D008 D006 Soil and Debris

For your review. Based on driveway measurements of 83X48X.5 equals about 103 tons. Let me know if you want to keep at estimated 150 tons Your message is ready to be sent with the following file or link attachments:

RFQ 3-S467 TD D008 D006 Soil and Debris

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